

## Curriculum Committee Meeting

### Agenda

April 18, 2017

5:00 P.M.

Attendance: Dr. Melissa Varley, Charles Shanley, Linda Rozek, Yvonne Cali, Peter Christ, Steven Caponegro & Brian Silkensen

### Curriculum:

1. **Approve** the Long-Range Curriculum Programs Matrix
  - a. The items highlighted in pink are the curriculum that we are revising this year.
  - b. The red highlighted Xs **X**, indicate the year we would be out of compliance if we do not update the curriculum.
  
2. **Approve** the Teachers College Reading and Writing Workshop Pilot of New Middle School Nonfiction Unit.
  - a. Vote to approve ELA teachers in 8th Grade Piloting New Middle School Nonfiction Unit
  
3. School Performance Results
  - a. Brooklake
  - b. Ridgedale
  - c. Teacher Attendance is a new item of the performance report
  - d. Major topic of discussion focused around the math scores and the areas of professional development that we have provided the teachers this year to address the areas of need.  
**Administrators want to thank the board for both financially and publicly supporting the much needed professional development trainings in math and language arts.**
    - i. Orton Gillingham week long training for K-3 Teachers
    - ii. Project Read training for 4-8 ELA and special education teachers
    - iii. Conquer Mathematics training and in-district Math trainings
    - iv. Teachers College in-district and NYC workshops
    - v. Next Generation Science Trainings
    - vi. Leadership Cohort
    - vii. Peer to peer observations (Fishbowl method)
    - viii. Visitation of other districts
  - e. We restructured the Basic Skills Program this year, so that it is consistent from K-8
  - f. Mr. Shanley asked about specific ways that we are working with the math teachers this year to help support an increase with student performance.
    - i. Conquer Mathematics focused on:
      1. The characteristics of differentiation;
      2. How to assess when differentiation is needed in math;
      3. How to customize math instruction through differentiation; and
      4. How to design effective differentiated models that can be an integral part of the mathematics curriculum.
      5. Open-ended questions
    - ii. Assessment Data
      1. Broke down the PARCC data to determine the specific areas that the students struggled on
        - a. Example: 3rd Grade math students struggled on Measurement and Data, while 4th Grade struggled on fractions.



- b. Sample Individual Report
  - i. Student individual Report on one standard (Grade 8: Graphs of Functional Relationships)